

Product Code: CT9549

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Description	Centralising tool designed for centrally drilling a 4.9mm hole in the subframe in relation to a 10mm sliding point in the panel
Application	For Panel installation where a 4.8mm rivet is being used to install panels in relation to a 9.5mm sliding point hole in the panel

A centralising tool will keep the hole you drill through the substrate perfectly central to the sliding point hole in the panel:

Without a centralising tool, a drill bit may wander inside the oversized hole and reduce the amount of movement the panel has left. A centralising tool will help you to:

- Ensure that you drill accurately through the sliding point holes.
- Maintain concentricity (the same circle) between the panel and substrate.
- Properly install your rivets in your rainscreen cladding.



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